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## HISTORIC AMERICAN ENGINEERING RECORD

### INDEX TO PHOTOGRAPHS

Santa Ana River Hydroelectric System,  
SAR-3 Forebay and Penstock  
San Bernardino National Forest  
Redlands Vicinity  
San Bernardino County  
California

HAER No. CA-130-V

David G. De Vries, photographer

October, 1991

Note: Photographs No. CA-130-V-1 is an 8x10 inch enlargement from a 4x5 inch negative.

CA-130-V-1      SAR-3 FOREBAY, SHOWING PENSTOCKS AND TUNNEL PORTAL FOR  
WATER ENTERING FOREBAY. VIEW TO NORTH.

Note: Photographs Nos. CA-130-V-2 through CA-130-V-4 are 8x10 inch contact prints from copy negatives of recent blue line prints from original engineering drawings curated at Southern California Edison Company (SCE), Rosemead, CA.

CA-130-V-2      SPILLWAYS AND ROCK-DROP, SANTA ANA NO. 3, EXHIBIT L,  
JAN. 25, 1956. SCE drawing no. 541724 (sheet 5; for  
filing with Federal Power Commission).

CA-130-V-3      TAILRACE AND FOREBAY, SANTA ANA NO. 3, EXHIBIT L,  
JAN. 25, 1956. SCE drawing no. 541725 (sheet 6; for  
filing with Federal Power Commission).

CA-130-V-4      PLAN AND PROFILES OF PENSTOCK AND SPILLWAY PIPE, SANTA  
ANA NO. 3, EXHIBIT L, JAN. 25, 1956. SCE drawing no.  
541726 (sheet 7; for filing with Federal Power  
Commission).